All students in the Technology Engineering and Design classes need a **sketchbook**.
(Includes class titles: Project Revive, Exploring Technology, Exploring Technological Systems, Tech Issues and Impacts, Invention and Innovation, Exploring Engineering and Design, TED 1, TED 2, TED 3)

You may purchase a sketchbook from a retail store or online. Please follow these guidelines:

1. **<u>Hardback</u>** <u>cover is preferred</u>   (no glued top/side or loose pages). A spiral binding is ok.
2. At least **100 sheets**. Students who buy sketchbooks with less sheets end up having to buy another one because they run out of pages. (Be careful if ordering – *sheets* are the number of actual leaves in a sketchbook and *pages* are counted as front and back.)
3. Size of **8" x 10",** or **8 ½" x 11**".   Please do not buy a larger book as they do not fit on the shelf. Smaller books do not have large enough pages.

   Sources to check: Michael's and AC Moore (these stores have coupons online!)
   Wal Mart (not always in stock)
   Amazon
   Office Supply stores (usually cost more)

<u>Other items that we always need:</u>

- Wet wipes to clean tables/hands when using glue
- Kleenex
- Hot glue gun glue sticks (mini size) ¼" diameter sticks
- Tape refills (to fit a standard scotch tape dispenser – ¾" wide tape)

Cardboard!! Especially thinner chipboard like cereal boxes, boxes from office file folders, the backer from pads of paper, cracker boxes and shoe boxes. We also use a good amount of regular cardboard from shipping boxes – single wall (the double thick is too difficult for students to cut).